## '862 Patent: "moveable mirror"

#### '862 patent:

- Claim 13: "receiving at least the first portion of optical signal wavelengths at a moveable mirror of a micro-electro-optic system (MEMS) device"
- Claim 14: "wherein the moveable mirror is operable to move relative to the inner conductive layer in response to a voltage difference between the moveable mirror and the inner conductive layer"

# The Parties' Proposed Constructions

#### Cheetah Omni

When the voltage between the moveable mirror and the inner conductive layer changes, the moveable mirror moves relative to the inner conductive layer.

#### <u>Defendants</u>

the mirror is operable to be displaced in an approximately parallel plane to the previous mirror position

## All MEMS Mirrors Need Not Move In Unison

- Defendants say:
  - The claims require movement of <u>all</u> mirrors in the MEMS.
- Claim 13 claims isolates one mirror of the MEMS:
  - "a moveable mirror of a micro-electro-optic system (MEMS) device"
- Claim 14 states it is that one isolated mirror that moves:
  - "wherein the moveable mirror is operable to move relative to the inner conductive layer"

### The Movement Is Not Relative To A Previous Mirror Position

- Defendants say:
  - The mirrors move parallel to their previous position
- Claim 14 states that the movement is relative to the "inner layer," not to the previous mirror position:
  - "wherein the moveable mirror is operable to move relative to the inner conductive layer"